сотмаркет

Инструкция
U.S.Robotics USR5470

Перейти в карточку товара

8 800 775 98 98
Получите техническую консультацию.
Круглосуточно. Без выходных

www.sotmarket.ru
Подробная информация о товаре,
отзывы, обзоры и аксессуары

U.S.Robotics®

Wireless Starter Kit
802.11g 54Mbps Router
802.11g 54Mbps USB Adapter

Installation Guide
Guide d'installation
Installationsanleitung
Guida all'installazione rapida
Guía breve de instalación
Beknopte installatiegids

R24.0496.00

English

802.11g 54Mbps Router Installation 1
802.11g 54Mbps USB Adapter Installation..... 5
Troubleshooting and Support..... 9

USR5470 Package Contents

USR5462 802.11g 54Mbps Router
19VAC Power Supply
Installation Guide
One (1) Ethernet cable
USR5422 54Mbps USB Adapter
Installation CD-ROM

802.11g 54Mbps Router Installation

Prepare for Installation

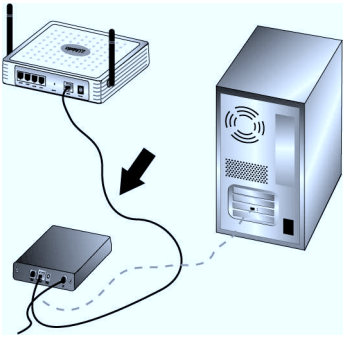
Note: It is important that you have your serial number written down before you install the 802.11g 54Mbps Router. You can find your serial number on the bottom label of the 802.11g 54Mbps Router. If you ever need to call our Technical Support department, you will need this number to receive assistance.

Model Number	Serial Number
USR5462	

Note: Be sure to find out what letter your CD-ROM drives uses before you begin installing your new product. You will need to know this to properly install your software.

Step One: Connect your modem to the 802.11g 54Mbps Router

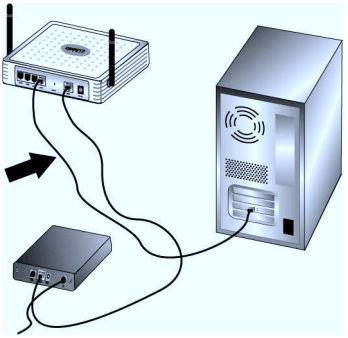
- Turn off your computer and your cable or DSL modem.
- Locate the Ethernet cable from your cable or DSL modem that is connected to your computer's Ethernet adapter.
- If your broadband is connected, disconnect that Ethernet cable from your computer's Ethernet adapter.
- Use the Ethernet cable to connect your cable or DSL modem to the WAN port on the rear of the 802.11g 54Mbps Router.



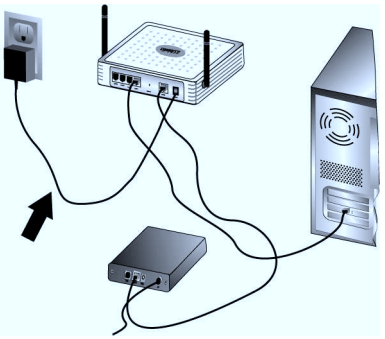
Note: Some cable or DSL modems can be connected using either a USB cable or an Ethernet cable. To connect your cable or DSL modem to the 802.11g 54Mbps Router, you must use an Ethernet cable.

Step Two: Connect your 802.11g 54Mbps Router to your computer and connect the power supply

Connect one end of the supplied Ethernet cable to your computer's Ethernet adapter. Connect the other end to one of the LAN ports on the 802.11g 54Mbps Router.



Turn on your cable or DSL modem. Connect the included power adapter to the power socket on the 802.11g 54Mbps Router. Plug the power adapter into a standard power outlet. Turn on your computer.



Step Three: Configure the basic connection settings

Perform the steps of the Setup Wizard to configure the basic connection settings of the 802.11g 54Mbps Router.

Note: For more detailed configuration information, refer to the User Guide on the Installation CD-ROM.

Your Internet connection user name and password will be required for the installation of the 802.11g 54Mbps Router. Depending on your ISP, you may need to know some of the following information: IP Address, Subnet Mask, Gateway/Router, DNS Servers/ Name Servers, and Service Name (optional).

Note: To obtain the necessary information, first look within your login application. If you cannot find all the necessary information, contact your ISP for assistance in obtaining this information.

1. Launch a Web browser. In the location or address line of your Web browser, type **http://192.168.2.1** to access the Web User Interface.

   After the connection is established, you will see the Web User Interface. The default password is **admin**. Click **Login**.

   When you access the Web User Interface, click the **Setup Wizard**.

Note: If you are prompted to connect to the Internet, you may need to select **Try Again** or **Connect**, depending on your Internet browser.

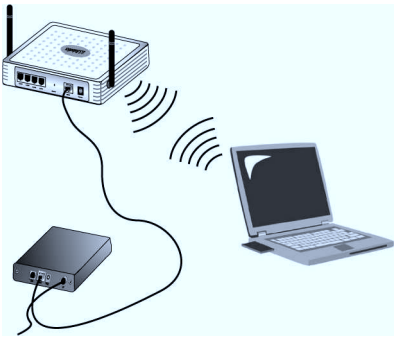
2. Select your Time Zone and then click **Next**.
3. Choose your Broadband Type. (Enter the appropriate information for the type of Internet connection you chose.) When you are finished, click **Next**.

4. If required, enter the IP address Info for the 802.11g 54Mbps Router and then click **Finish**.

After finishing the Setup Wizard, if it does not report "Connected," perform the steps of the Setup Wizard again.

If Web User Interface still did not report "Connected," or if at anytime you want to validate your Internet settings, click Advanced Setup and select Status.

To make a wireless connection:
Make sure each wireless adapter that will be connected to the network is set to Infrastructure mode. If you purchased the USR5470 Wireless Starter Kit, refer to the Navigating the Wireless Configuration Utility section of the 802.11g 54Mbps USB Adapter User Guide on the Installation CD-ROM to determine how to change this setting and for instructions on collecting your configuration information. If you are connecting a different wireless adapter, refer to that wireless adapter's documentation.



When you are finished configuring the basic connection settings, you should now have Internet access. Launch a Web browser and register your product at **www.usr.com/productreg** If the page loads, you are finished with the installation procedure. If the page does not load, refer to the Troubleshooting section.

Note: Refer to the "Configuring the 802.11g 54Mbps Router" section in the User Guide on the Installation CD-ROM for more detailed configuration information. Contact your ISP if you have any questions about your WAN type or your connection information.

The installation procedure for the 802.11g 54Mbps Router is now complete. Proceed to the Installation procedure for the 802.11g 54Mbps USB Adapter. If you experience any difficulties, refer to the Troubleshooting section of this guide or to the User Guide on the Installation CD-ROM for more detailed information.

802.11g 54Mbps USB Adapter Installation

Prepare for Installation

ATTENTION: You must install your software and drivers before you physically connect the 802.11g 54Mbps USB Adapter.

Model Number	Serial Number
USR5422	

Note: For the most updated information, visit: **http://www.usr.com/support**

Turn on your desktop or laptop computer. Type your password if you are prompted to do so.

Note: Be sure to find out what letter your CD-ROM drive uses before you begin installing your new product. You will need to know this to properly install your software.

Note: During the Installation procedure, you may be prompted for your Windows Operating system CD-ROM. Make sure you have it available in case you need it.

Note: If the 802.11g 54Mbps USB Adapter does not fit into an available USB port on your computer because of other USB devices that are connected, use an USB extension cable or a USB hub to connect the 802.11g 54Mbps USB Adapter.

Note: If you are connecting the 802.11g 54Mbps USB Adapter to a 1.1 USB port, you may see a message informing you that a Hi-Speed USB device is being connected to a USB port that is not Hi-Speed. This will not affect the installation procedure.

Step One: Install your software and drivers

Insert your U.S. Robotics Installation CD-ROM into your CD-ROM drive.

Note: If your CD-ROM does not automatically launch, click Windows **Start**, **Run**, and type **D:\setup** (if your CD-ROM drive uses a different letter, type that letter in place of "D") and click **OK**.

The Installation CD Graphic User Interface (GUI) will appear on your screen. If prompted, select

your preferred language. Read the license agreement and click **Yes**.

Select the 802.11g 54Mbps USB Adapter and then click **Software**. Click **Wireless USB Adapter Utility and Drivers**. Follow the on-screen instructions to finish the installation procedure.

If you are prompted, restart your computer and continue to follow the on-screen instructions.

Step Two: Install the 802.11g 54Mbps USB Adapter to your computer.

When you are prompted, insert the 802.11g 54Mbps USB Adapter into an available USB port on your computer.

Note: Make sure the 802.11g 54Mbps USB Adapter is fully inserted into the USB port on your computer so that the 802.11g 54Mbps USB Adapter is detected.

Select your country. Windows will detect the new hardware. If prompted for the location of the drivers, select **Install the software automatically (Recommended)** and click **Next**.

Follow the on-screen instructions to complete the installation procedure.* If you are prompted, restart your computer.

***Note:** You may receive a "Digital Signature Not Found" or "Windows Logo testing" screen. Click **Yes** or **Continue Anyway**. U.S. Robotics has thoroughly tested this driver in conjunction with the supported hardware and has verified compatibility with Windows 2000, Me, and XP. Because U.S. Robotics wants its customers to take full advantage of the network adapter's functionality, it has made the drivers available.

Note: If you are prompted at any time for your Windows Operating System CD-ROM, remove the U.S. Robotics Installation CD-ROM and insert your Windows CD-ROM into the CD-ROM drive. When all of the files are copied, remove the Windows CD-ROM, and reinsert the U.S. Robotics Installation CD-ROM.

Step Three: Connect the 802.11g 54Mbps USB Adapter to a Wireless Router

You should now see a small icon for the Configuration Utility in the system tray by your clock on your computer desktop. The Configuration Utility is used to change or verify the configuration information that relates to your 802.11g 54Mbps USB Adapter. The Configuration Utility icon will be colored to indicate the status of your wireless connection: red for disconnected, yellow for connected with fair quality, and green for connected with good quality. The 802.11g 54Mbps USB Adapter will automatically connect to an available Wireless Router. You will need to verify that you are connected to the correct Wireless Router.

Double-click the Configuration Utility icon. When the Configuration Utility launches, you can view the connection information in the Configuration tab and in the Link Information tab. If you are not connected to the correct Wireless Router, you can either scan for a Wireless Router to connect to or enter the information for a specific Wireless Router.

To scan for a Wireless Router, click the Site Survey tab. Locate the Wireless Router you want to connect to in the list and double-click it. If you do not see the Wireless Router in the list, click **Scan** to search for the Wireless Router. The default SSID of the 802.11g 54Mbps Router is **USR5562**.

If security is enabled in the Wireless Router you want to connect to or if you want to manually enter the configuration information, you will need to set up a profile. For information about how to do this, refer to the **Navigating the Wireless Configuration Utility** section of the User Guide on the Installation CD-ROM.

When you have connected to an existing wireless network, click the Link Information tab. You will see a picture with a computer and a wireless device. If you see a graphic representing signal waves between the computer and the wireless device, you are connected to the wireless network.

If you cannot connect to the Internet or to the correct Wireless Router, verify your configuration settings and then refer to the Troubleshooting section in this Guide or in the User Guide on the Installation CD-ROM.

Congratulations! You have finished installing the 802.11g 54Mbps USB Adapter and the 802.11g 54Mbps Router. You should now have shared Internet access through the 802.11g 54Mbps Router.

For troubleshooting and technical support information, refer to the Troubleshooting section in this Guide or to the User Guide on the U.S. Robotics Installation CD-ROM.

Register your products

- At the Installation CD-ROM interface, click the Support link. Click Product Registration and then click **http://www.usr.com/productreg**
- You can also launch a Web browser and type in **http://www.usr.com/productreg**

Troubleshooting and Support

If you have any difficulties connecting to the 802.11g 54Mbps Router, check the following top three issues and see if they apply to your situation.

- If you are attempting to create a wireless connection but cannot connect to the 802.11g 54Mbps Router, make sure each wireless card is set to Infrastructure mode. If the wireless cards are set to 802.11g Ad hoc mode, you will not be able to connect to the 802.11g 54Mbps Router. When each wireless card is set to Infrastructure mode, it should automatically connect to the Access Point of the 802.11g 54Mbps Router. If the wireless cards do not automatically connect, rescan until they detect the 802.11g 54Mbps Router and connect.
- If you create a wireless connection to the 802.11g 54Mbps Router but are experiencing poor link quality, check the positioning of the 802.11g 54Mbps Router. Long distances, multiple floors, or steel or concrete walls can diminish the link quality. If possible, reposition the 802.11g 54Mbps Router to reduce the effect of any of these obstacles.

If you have the 802.11g 54Mbps Router properly connected and can access the Internet but are experiencing difficulties connecting with special applications (e.g., ICQ, Battle.net, etc.), you must assign specific ports in order to bypass the firewall function. For more information about how to configure this function, refer to the User Guide on the Installation CD.

I cannot access the router's Web User Interface.

Possible Solution:

Make sure that the power cord and all the Ethernet cables are connected correctly. This includes the cables connecting the 802.11g 54Mbps Router, the modem, and all the computers.

Possible Solution:

Make sure that your computer is using an IP address that is within the default range of 192.168.2.xxx. Make sure the address of the subnet mask is 255.255.255.0. The Default Gateway should be the IP address of the 802.11g 54Mbps Router, which is 192.168.2.1.

Possible Solution:

You need to verify the connection setting of your Web browser and that the HTTP Proxy feature of your Web browser is disabled. You need to do this so that your Web browser can read the configuration pages inside your 802.11g 54Mbps Router. Launch your Web browser.

Internet Explorer users: Click **Tools**, **Internet Options,** and then the Connections tab. Select **Never dial a connection**, click **Apply**, and then click **OK**. Click **Tools** again, then click **Internet Options**. Click the Connections tab, and click the **LAN Settings** button. Clear all the check boxes and click **OK.** Click **OK** to close Internet Options.

Netscape Navigator users: Click **Edit**, **Preferences**, and then double-click **Advanced** in the Category window. Click **Proxies**, select **Direct connection to the Internet**, and then click **OK**. Click **Edit** again, then click **Preferences**. Under Category, double-click **Advanced**, then click **Proxies**. Select

Direct connection to the Internet and click **OK**.

I am no longer able to access the Internet through the 802.11g 54Mbps Router.

Possible Solution:

Make sure that the power cord and all the Ethernet cables are connected correctly. This includes the cables connecting the 802.11g 54Mbps Router, the modem, and all the computers.

Possible Solution:

Make sure that your computer is using an IP address that is within the default range of 192.168.2.xxx. Make sure the address of the subnet mask is 255.255.255.0. The Default Gateway should be the IP address of the 802.11g 54Mbps Router, which is 192.168.2.1. To verify all of these settings, perform the following steps:

Windows 95, 98, or Me Users: Click Windows **Start** and then **Run**. Type **winipcfg** and click **OK**. Check the IP Address, Subnet Mask, Default Gateway, and DNS server data to make sure they are correct. If the information is not correct, click **Release All** and then click **Renew All**.

Windows NT, 2000, or XP Users: Click Windows **Start** and then **Run**. Type **cmd** and click **OK**. At the DOS prompt, type **ipconfig /all**. Check the IP Address, Subnet Mask, Default Gateway, and DNS server data to make sure they are correct. If the information is not correct, type **ipconfig /release** and press ENTER. Then, type **ipconfig /renew** and press ENTER.

My Web User Interface for the 802.11g 54Mbps Router is not responding, but I can still access the Internet.

Possible Solution:

If your Web User Interface stops responding, unplug and then plug back in the power supply of the 802.11g 54Mbps Router. This will reboot the 802.11g 54Mbps Router. If you are still unable to communicate with the router's Web User Interface, use a paperclip to press in and hold the RESET button for five seconds. This will reset the 802.11g 54Mbps Router to the factory default settings. If you applied any personal configuration settings, you will need to make the changes again.

I am unable to connect to the wireless function of the 802.11g 54Mbps Router.

Possible Solution:

Be certain that you have each Wireless adapter is set to **Infrastructure** mode. If your 802.11g 54Mbps USB Adapter is set to **Ad hoc** mode, you will not be able to use the wireless function. Refer to the Navigating the Wireless Configuration Utility chapter of the 802.11g 54Mbps USB Adapter User Guide on the Installation CD-ROM to determine how to change this setting.

Note: Ad hoc mode is used for peer-to-peer network configurations. **Infrastructure** mode is used for integrated wireless and wired LAN configuration.

My computer does not recognise the wireless function of the 802.11g 54Mbps Router after I changed the settings.

Possible Solution:

Ensure that you are connecting to the correct 802.11g 54Mbps Router by verifying the correct MAC address. Ensure that the correct passphrase and encryption option is being used. If you changed the settings in the configuration of the 802.11g 54Mbps Router, you must also change the settings of every Wireless adapter attached to this network. The settings of the Wireless adapters must match the new settings of the 802.11g 54Mbps Router.

I cannot achieve 54 Mbps connections to the 802.11g 54Mbps Router.

Possible Solution:

Make sure the wireless products you are using to connect to the 802.11g 54Mbps Router support 54 Mbps speeds. 54 Mbps wireless products must be used in order to connect to the 802.11g 54Mbps Router at a rate of 54 Mbps. Launch the router's Web User Interface and manually set the connection speed to 54 Mbps. If you are using non-U.S. Robotics wireless products, you may need to upgrade the firmware for those products in order to support 54 Mbps connections.

Possible Solution:

Low connection speed or range can also be caused by environmental interference. Try to move the product around to improve the link quality. In addition, keep in mind that other factors such as lead based paint, concrete walls, and electronic items such as 2.4G phones may affect your wireless range.

I plugged in the 802.11g 54Mbps USB Adapter but I do not see the Configuration Utility icons.

Possible Solution:

If you installed the 802.11g 54Mbps USB Adapter without installing the software and drivers first, you will not see the Configuration Utility. If the Installation CD-ROM is in your CD-ROM drive, remove it. Insert the Installation CD-ROM into your CD-ROM drive, select your product, and then click **Software**. Click **Wireless USB Adapter Utility and Drivers**. Follow the on-screen instructions to finish the installation procedure. If you are prompted, restart your computer.

Windows could not locate the drivers for the 802.11g 54Mbps USB Adapter.

Possible Solution:

The software must be installed before the 802.11g 54Mbps USB Adapter is connected to your computer. Click **Cancel** on the Found New Hardware Wizard screen, unplug the 802.11g 54Mbps USB Adapter from your computer, and perform the Installation Procedure again, making sure to install the software and drivers first.

I cannot connect to the Internet.

Possible Solution:

Check the Configuration Utility icon for the 802.11g 54Mbps USB Adapter in the system tray to confirm the connection status. If you are connected to your Wireless Router, the icon will be green or yellow. If the icon is red, open the Configuration Utility and scan the area so that you can connect to the correct wireless network.

Possible Solution:

Try performing the ping procedure to make sure you can connect with different areas of the wireless network and the internet. If at any time during the ping procedure you do not receive a return message for a successful ping, this means that you cannot connect to that IP address. After you have made the corrections, continue with the ping procedure.

1. Click Windows **Start** and then click **Run**. In the Run dialog box, Windows 98 and Me users should type **command** and click **OK**. Windows 2000 and XP users should type **cmd** and click **OK**.
2. At the command prompt, type **Ping 127.0.0.1** This is your local host address and this will ensure that the TCP/IP protocol is installed and functioning properly. If you cannot complete this ping, reinstall the TCP/IP protocol on your computer. Refer to your operating system's documentation for instructions.
3. Type **Ping** followed by your IP address. To determine your IP address, refer to the previous Possible Solution. This will ensure that your computer is responding to requests and that the 802.11g 54Mbps USB Adapter is properly installed. If you cannot complete this ping, uninstall the 802.11g 54Mbps USB Adapter and repeat the installation procedure.
4. Type **Ping** followed by your gateway address to check the communication with your gateway. The default gateway address is the IP address of your wireless router. Check your wireless router to verify this address. This will ensure that you can connect to the wireless network. If you cannot complete this ping, make sure your wireless settings are correct and that the 802.11g 54Mbps USB Adapter is fully inserted into a USB port on your computer.
5. Type **Ping** followed by the outside Internet address that is provided by your ISP. This procedure will ensure that your wireless network can connect to the Internet. If you cannot complete this ping, verify your internet connection between your modem and your wireless router or access point.
6. Type **Ping** followed by your known DNS server address. This will allow you to resolve valid Internet host names to IP addresses and to verify that you can access the Internet.

Security is enabled on my Wireless Router and my 802.11g 54Mbps USB Adapter cannot connect.

Possible Solution:

The 802.11g 54Mbps USB Adapter supports 64 and 128 bit encryption. Verify that all of the security features you have entered for the profile of your 802.11g 54Mbps USB Adapter match the settings for your Wireless Router. For more information about setting up connection profiles and security features, refer to the Navigating the Wireless Configuration Utility section of the User Guide on the U.S. Robotics Installation CD-ROM.

Possible Solution:

If you created a Profile Setting, unplug the 802.11g 54Mbps USB Adapter and then plug it back in.

The U.S. Robotics Installation CD-ROM did not automatically launch when I inserted the Installation CD-ROM.

Possible Solution:

Some programs may keep the autolaunch feature of the Installation CD-ROM from beginning. Close any open applications and reinsert the Installation CD-ROM. If your CD-ROM still does not automatically launch, click Windows **Start**, **Run**, and type **D:\setup** (if your CD-ROM drive uses a

different letter, type that letter in place of "D") and click **OK**.

I accidentally clicked Cancel during the installation procedure.

Possible Solution:

Remove and reinsert the U.S. Robotics Installation CD-ROM into your CD-ROM drive. Repeat the installation procedure of the software before you install any hardware.

My computer does not recognise the 802.11g 54Mbps USB Adapter.

Possible Solution:

The 802.11g 54Mbps USB Adapter may not be properly connected. Make sure the 802.11g 54Mbps USB Adapter is fully inserted into the USB port on your computer.

The 802.11g 54Mbps USB Adapter does not work properly, and I may need to uninstall the device.

Possible Solution:

Check to be certain the 802.11g 54Mbps USB Adapter is not in use before removing it. The computer may lock up if the 802.11g 54Mbps USB Adapter is removed while in use. If the 802.11g 54Mbps USB Adapter is not functioning correctly, perform the following steps:

Windows XP Users: Click Windows **Start**, **All Programs**, **802.11g Wireless USB Adapter Utility**, and then **Uninstall**.

Windows 98, Me, and 2000 Users: Click Windows **Start**, **Programs**, **802.11g Wireless USB Adapter Utility**, and then **Uninstall**.

I uninstalled the Configuration Utility and my computer doesn't detect the 802.11g 54Mbps USB Adapter when I attempt to reinstall the Configuration Utility.

Possible Solution:

If you uninstalled the Configuration Utility and then reinstalled it, you will need to unplug and then plug back in the 802.11g 54Mbps USB Adapter. Your computer will then detect the 802.11g 54Mbps USB Adapter.

When I perform a Site Survey, I cannot locate the wireless network to which I want to connect.

Possible Solution:

If you do not see the correct wireless network, click Refresh.

If you still do not see the correct wireless network when you perform a Site Survey, try creating a profile using the necessary connection information for the appropriate wireless network, selecting the profile, and then clicking **Apply** in the Configuration tab. Refer to the "Navigating the Wireless Configuration Utility" section of the User Guide on the Installation CD-ROM for more information about creating a profile.

For more troubleshooting information or for advanced wireless configuration options, refer to the User Guide on the Installation CD-ROM or go to **www.usr.com/support**

Are You Still Having Problems?

1. Go to the User Guide on the Installation CD-ROM.

More configuration and troubleshooting information is available in the User Guide on the Installation CD-ROM.

2. Go to the Support section of the U.S. Robotics Web site at **www.usr.com**

Many of the most common difficulties users experience have been addressed in the FAQ and Troubleshooting Web pages for your specific product. The product number for the 802.11g 54Mbps USB Adapter is 5422. The product number for the 802.11g 54Mbps Router is 5462. You may need to know this to obtain information on the U.S. Robotics Web site.

3. Call the U.S. Robotics Technical Support Department

Technical questions about U.S. Robotics products can also be answered by technical support specialists.

Country	Voice	Online	Support Hours
United States	(888) 216-2850	http://www.usr.com/emailsupport	9:00 A.M. - 5:00 P.M., M-F CST
Canada	(888) 216-2850	http://www.usr.com/emailsupport	9:00 A.M. - 5:00 P.M., M-F CST
Austria	07 110 900 116	http://www.usr.com/emailsupport/de	7:45A.M.–4:45P.M.,M-F
Belgium (Flemish)	+32 (0)70 233 545	emea_modemsupport@usr.com	9:00A.M.–6:00P.M.,M-F
Belgium (French)	+32 (0)70 233 546	emea_modemsupport@usr.com	9:00A.M.–6:00P.M.,M-F
Denmark	+45 7010 4030	emea_modemsupport@usr.com	9:00A.M.–5:00P.M.,M-F
Finland	+358 98 171 0015	emea_modemsupport@usr.com	10:00A.M.–6:00P.M.,M-F
France	082 507 0693	http://www.usr.com/emailsupport/fr	8:00A.M.–5:00P.M.,M-F
Germany	01805671548	http://www.usr.com/emailsupport/de	7:45A.M.–4:45P.M.,M-F
Hungary	01805671548	emea_modemsupport@usr.com	8:00A.M.–6:00P.M.,M-F
Ireland	+44 870 844 4546	emea_modemsupport@usr.com	9:00A.M.–6:00P.M.,M-F
Italy	848 80 9903	http://www.usr.com/emailsupport/it	9:00A.M.–6:00P.M.,M-F
Luxembourg	+352 342 080 8318	emea_modemsupport@usr.com	9:00A.M.–6:00P.M.,M-F
Middle East/Africa	+44 870 844 4546	me_modemsupport@usr.com	9:00A.M.–6:00P.M.,M-F
Netherlands	0900 20 25 857	emea_modemsupport@usr.com	9:00A.M.–6:00P.M.,M-F
Norway	+47 23 50 0097	emea_modemsupport@usr.com	9:00A.M.–5:00P.M.,M-F
Poland		emea_modemsupport@usr.com	8:00A.M.–6:00P.M.,M-F
Portugal	+351 (0)21 415 4034	http://www.usr.com/emailsupport/pt	9:00A.M.–5:00P.M.,M-F
Spain	902 117 964	http://www.usr.com/emailsupport/es	9:00A.M.–5:00P.M.,M-F
Sweden	+46 (0) 77 128 1020	emea_modemsupport@usr.com	8:00A.M.–5:00P.M.,M-F
Switzerland	+0848 840 200	emea_modemsupport@usr.com	8:00A.M.–6:00P.M.,M-F
UK	0870 844 4546	http://www.usr.com/emailsupport/uk	8:45A.M.–5:45P.M.,M-F

For current support contact information, go to the U.S. Robotics Web site: **http://www.usr.com**
For regulatory and warranty information, refer to the User Guide on the Installation CD-ROM.

Printed in China

U.S.Robotics USR5470

Описание Характеристики Отзывы

Оформление кредита онлайн за 2 минуты

Доставка заказов по всей России

Круглосуточная служба поддержки

Оплата заказа любым удобным способом